MISSISSIPPI DEPARTMENT OF ENVIRONMENTAL OUALITY

WELL SCHEDULE

FIPS: _	
WELL: _	D64
LOG NO.: _	

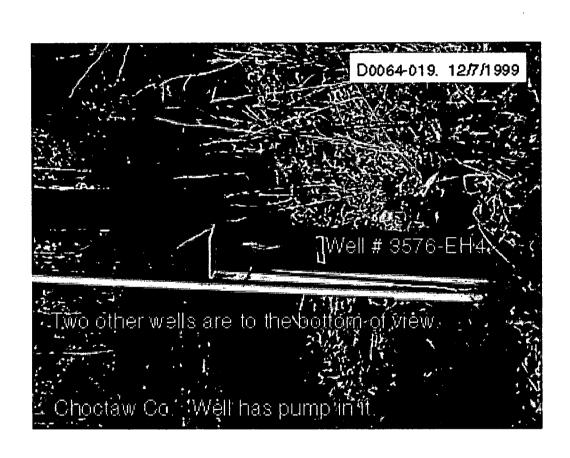
ENVIRONMENTAL QUALITY			
Recorded by: PPhillip	≤ Data Sou	Lignite mine file roe: <u>Driller's log</u>	es Date: <u>8 / 19 / 03</u>
		D	
			542'
			<u> 18 N</u> R: <u>10 E</u>
Plotted on quad?:	In field?	From drillers log?	From permit?
Latitude:	_ Longitude:	GPS? 12/7/9°	ন From Quad?
Primary aquifer:	.м	Secondary aquifer:	Prom Quad?
Use: <u>OB</u> Well:	status:	_Local well name:35	76-EH4
Owner: Ms Lign	ite Corp		
Date completed: 10/25/9	<u>6 Driller: GeoScie</u>	Nce Eng. Well depth	n: <u> 80 </u>
		•	HP:
			Casing type: PVC
Casing interval:	Casing length:	Casing diameter:	Casing type:
			" Screen type:
			Screen type:
Type of logs: <u> </u>		Log interval:	
Initial water level:	Date:	M.P. description:	•
Water Quality Data?	Source:	Re	eliability:
Water Level Data?	Source:	Re	liability:
Pump Test Data?	Source:	Re	liability:
	•		liability:

* Pump is used for water samples, Generator is brought to site for power.

Choctau	اد	MI	SSI	SSIPPI [DEPARTMENT OF ENV		
WELL NUMBER C	PER	MIT NUMBER			Office of Land and Wa	uu ater Res	ALITY
	NA.	eoscience	F	na.	P.	O. Box	10631
10/25/96		3576 - Et			Jackson, M WATER WELL D	S 39289	3-0631
NAME & MAILING ADDRESS					PUMP DATA		
MS Ligh	rite	Corp.		PUMPIY	PE (Circle One):		
			}	Other (De	ble, Turbine, Jet scribe)	Flowing	g Well,
Latitude: 33° (Longitude: 89°				POWER T Electric, Other (De:	scribe)		utane,
WELL LOCATION. SE	C TOWN	SHIP RANGE	ſ		NOF FORMATIONS ENCOUNTERED		07
5W/NW _ 2		3 S 10 E					
DISTANCE	DIRECTION	NEAREST TOWN					
OTHER LANDMARK		of	t	 		 	
							
WELL PURPOSE: Home, Irrigi			-	Mide	tle wilcox		
Obser			F				 -
	LL DATA		t			 	
	4"	130					\neg
Type of Casing Hole Dep	1 '	to Static Water Level	-				
PVC 18	4'		\vdash				
TYPE OF COMPLETION Gravel Packed) U Natural Development, (Describe)	nderreamed	Telescoped	E				
WELL GROUTED TO	A DEDTU O	5 555	+				
Type Grout (circle one):	: Cement, E	F FEET Sentonite, or Mix	\vdash	·			
SCR	EEN DATA						_
Diameter - Inches Length	h - Feet	Slot Size - Inches	L				
	<u> </u>	.010	_		İ	1	
Screen Type	De	pth to Bottom - Feet	T	op of Lap I	Pipe or Reduction in Casing		
		180			FEET IF TELESCOPED OR ONE SCREEN: USE B	MORE THAN ACK PAGE	
I certify that the wel Requirements of the Department of Heal	: Mussissip	pi Department of	Env	ompleted vironmen	l in accordance with all tal Quality and/or the M	onnliech	le pi
					P. Phillips	5	
Signature of License	ed Driller a	and License No.			8/18/0 Date	3	
Data from	ı lıgn	Additional Info	rma P	ition Req	uired On Back + files		

If well telesc sketch and :	copes please show depths.	-				
GROUND LEVEL		-				
		Pump Capacity PUMP TEST Well yield a drawdo after	LOG DA	well location of the second of	on X. FT. GPM with ft. of pumping No Log Run, nic, Neutron,	
		Name of Organ Cent	ezation Running Lo	ophys	ical Corp	
		GEOL Surface Elev.	OGIC DATA Geologic Unit	Unit Thickness	Se Only) Depth to Top	
f		Subs. SWL	Date	Analysis	Aquiler Test	
If more than one sci show location of ea	een, ch on sketch.	Driller's Remark	5			

grigeid Jacking (2000).



			•	l Field Data Fo	rm			
USGS # / FIP		_ County Ch			¥th#		Aqui	fer
	Dayne's +	# : <i>\\J</i> 35		Local N	ame <u>3</u>	576 -	EH4	<u> </u>
Quad Map			Location				Elevation	
. •		19C						
	33	23.766		P 386				
						·		. •
		·						.*
				, and the				
,			-					
Measuring Point	Top of	pre fi	Hin	an block	Date	12/2/9	S Party	
Cap un to	to of 131	16 Casin	ر ن <u>م</u> ن ۲	بهد	Rema	naka ()	pià co	٠
Crop ct	in 5 4=ea	cirio			<u> </u>	_	not so	~)
	•		. ,	· ·		م ۱۱ م	2 pth	
Tape Down #	1	2	3	4	·	***************************************		

Tape Down #	1	2 .	. 3	4
Held	140.00	,		
Wet	12.74	-		1100
Difference	127.26			
MP Correction	2.75			
Water Level	124.51			

Additional remarks and/or sketches on back (circle if any)